

IN THE CLAIMS

Please amend the claims as follows:

1. (Canceled)
2. (Previously Presented) The digital camera according to Claim 10, wherein said first cover device includes a cover member that is slidably actuated between an open position and a closed position.
3. (Original) The digital camera according to Claim 2, wherein said cover member is configured to be latched in the open position and in the closed position, and is configured to be spring biased.
4. (Previously Presented) The digital camera according to Claim 10, wherein said first cover device is configured to actuate a power switch to said digital camera when said first cover device is moved from a closed position to an open position.
5. (Canceled)
6. (Canceled)
7. (Previously Presented) The digital camera according to Claim 10, wherein said second cover device is configured to actuate a power switch to said digital camera when said second cover device is moved from a closed position to an open position.
8. (Previously Presented) The digital camera according to Claim 10, wherein said first cover device is mechanically coupled to said second cover device such that said first cover device and said second cover device are simultaneously actuated between an open position and a closed position.
9. (Previously Presented) The digital camera according to Claim 10, further

comprising a flash device, said second cover device being configured to cover said flash device.

10. (Previously Presented) A digital camera comprising:
a camera body;
an optical system having a lens positioned on a front of said camera body;
a display device positioned on a rear of said camera body;
a first cover device configured to cover said display device; and
a second cover device that is configured to cover said lens,
wherein said lens is arranged at an upper edge of the front of said camera body and
said second cover device includes a member to cover and uncover said lens by sliding in a
horizontal direction at the upper edge of the front of said camera body.

11. (Previously Presented) A digital camera comprising:
a camera body;
an optical system having a lens positioned on a front of said camera body;
a display device positioned on a rear of said camera body;
a first cover device configured to cover said display device; and
a second cover device that is configured to cover said lens,
wherein said lens is arranged at an upper edge of the front of said camera body and
said second cover device includes a member to cover and uncover said lens by sliding in a
vertical direction at the upper edge of the front of said camera body, and
wherein said first cover and said second cover are separately provided on said camera
body.

12. (Canceled)

13. (Previously Presented) The digital camera according to Claim 21, wherein said means for covering said display device includes a cover member that is slidably actuated between an open position and a closed position.

14. (Original) The digital camera according to Claim 13, further comprising:
means for latching said cover member in the open position and in the closed position;
and

means for biasing said cover member toward the open position or the closed position.

15. (Previously Presented) The digital camera according to Claim 21, wherein said means for covering said display device is configured to actuate a power switch to said digital camera when said means for covering said display device is moved from a closed position to an open position.

16. (Canceled)

17. (Canceled)

18. (Previously Presented) The digital camera according to Claim 21, wherein said means for covering said lens is configured to actuate a power switch to said digital camera when said means for covering said lens is moved from a closed position to an open position.

19. (Previously Presented) The digital camera according to Claim 21, further comprising means for coupling said means for covering said display device to said means for covering said lens such that said means for covering said display device and said means for covering said lens are simultaneously actuated between an open position and a closed position.

20. (Previously Presented) The digital camera according to Claim 21, further comprising a flash device, said means for covering said lens being configured to cover said flash device.

21. (Previously Presented) A digital camera comprising:
a camera body;
an optical system having a lens positioned on a front of said camera body;
a display device positioned on a rear of said camera body; and
means for covering said display device,
wherein said lens is arranged at an upper edge of the front of said camera body and
means for covering said lens includes a member to cover and uncover said lens by sliding in a horizontal direction at the upper edge of the front of said camera body.

22. (Previously Presented) A digital camera comprising:
a camera body;
an optical system having a lens positioned on a front of said camera body;
a display device positioned on a rear of said camera body; and
means for covering said display device,
wherein said lens is arranged at an upper edge of the front of said camera body and
means for covering said lens includes a member to cover and uncover said lens by sliding in a vertical direction at the upper edge of the front of said camera body, and
wherein said means for covering said lens and said means for covering said display device are separately provided on said camera body.

23. (Canceled)

24. (Previously Presented) The method according to Claim 32, wherein the first cover device includes a cover member that is slidably actuated between an open position and a closed position.

25. (Original) The method according to Claim 24, wherein the cover member is configured to be latched in the open position and in the closed position, and is configured to be spring biased.

26. (Previously Presented) The method according to Claim 32, wherein the first cover device is configured to actuate a power switch to the digital camera when the first cover device is moved from a closed position to an open position.

27. (Canceled)

28. (Canceled)

29. (Previously Presented) The method according to Claim 32, wherein the second cover device is configured to actuate a power switch to the digital camera when the second cover device is moved from a closed position to an open position.

30. (Previously Presented) The method according to Claim 32, further comprising the step of mechanically coupling the first cover device to the second cover device such that the first cover device and the second cover device are simultaneously actuated between an open position and a closed position.

31. (Previously Presented) The method according to Claim 32, wherein the second cover device is configured to cover a flash device provided on the digital camera.

32. (Previously Presented) A method for protecting a digital camera, the digital camera including a camera body, an optical system having a lens positioned on a front of the

camera body, and a display device positioned on a rear of the camera body, said method comprising the step of:

covering the display device with a first cover device,

wherein the lens is arranged at an upper edge of the front of the camera body and a second cover device is provided that includes a member to cover and uncover the lens by sliding in a horizontal direction at the upper edge of the front of the camera body.

33. (Previously Presented) A method for protecting a digital camera, the digital camera including a camera body, an optical system having a lens positioned on a front of the camera body, and a display device positioned on a rear of the camera body, said method comprising the step of:

covering the display device with a first cover device,

wherein the lens is arranged at an upper edge of the front of the camera body and a second cover device is provided that includes a member to cover and uncover the lens by sliding in a vertical direction at the upper edge of the front of the camera body, and

wherein the first cover device and the second cover device are separately provided on the camera body.

34.-36. (Canceled)

37. (Previously Presented) The digital camera according to Claim 10, wherein said first cover device includes a cover member, said cover member being generally planar.

38. (Previously Presented) The digital camera according to Claim 21, wherein said means for covering said display device includes a cover member, said cover member being generally planar.

39. (Previously Presented) The method according to Claim 32, wherein the first cover device includes a cover member, the cover member being generally planar.

40.-42. (Canceled)

43. (Previously Presented) The digital camera according to Claim 10, wherein said first cover and said second cover are separately provided on said camera body.

44. (Previously Presented) The digital camera according to Claim 11, wherein said first cover device includes a cover member that is slidably actuated between an open position and a closed position.

45. (Previously Presented) The digital camera according to Claim 44, wherein said cover member is configured to be latched in the open position and in the closed position, and is configured to be spring biased.

46. (Previously Presented) The digital camera according to Claim 11, wherein said first cover device is configured to actuate a power switch to said digital camera when said first cover device is moved from a closed position to an open position.

47. (Previously Presented) The digital camera according to Claim 11, wherein said second cover device is configured to actuate a power switch to said digital camera when said second cover device is moved from a closed position to an open position.

48. (Previously Presented) The digital camera according to Claim 11, wherein said first cover device is mechanically coupled to said second cover device such that said first cover device and said second cover device are simultaneously actuated between an open position and a closed position.

49. (Previously Presented) The digital camera according to Claim 11, further

comprising a flash device, said second cover device being configured to cover said flash device.

50. (Previously Presented) The digital camera according to Claim 11, wherein said first cover device includes a cover member, said cover member being generally planar.

51. (Previously Presented) The digital camera according to Claim 21, wherein said means for covering said lens and said means for covering said display device are separately provided on said camera body.

52. (Previously Presented) The digital camera according to Claim 22, wherein said means for covering said display device includes a cover member that is slidably actuated between an open position and a closed position.

53. (Previously Presented) The digital camera according to Claim 52, further comprising:

means for latching said cover member in the open position and in the closed position; and

means for biasing said cover member toward the open position or the closed position.

54. (Previously Presented) The digital camera according to Claim 22, wherein said means for covering said display device is configured to actuate a power switch to said digital camera when said means for covering said display device is moved from a closed position to an open position.

55. (Previously Presented) The digital camera according to Claim 22, wherein said means for covering said lens is configured to actuate a power switch to said digital camera when said means for covering said lens is moved from a closed position to an open position.

56. (Previously Presented) The digital camera according to Claim 22, further comprising means for coupling said means for covering said display device to said means for covering said lens such that said means for covering said display device and said means for covering said lens are simultaneously actuated between an open position and a closed position.

57. (Previously Presented) The digital camera according to Claim 22, further comprising a flash device, said means for covering said lens being configured to cover said flash device.

58. (Previously Presented) The digital camera according to Claim 22, wherein said means for covering said display device includes a cover member, said cover member being generally planar.

59. (Previously Presented) The method according to Claim 32, wherein the first cover device and the second cover device are separately provided on the camera body.

60. (Previously Presented) The method according to Claim 33, wherein the first cover device includes a cover member that is slidably actuated between an open position and a closed position.

61. (Previously Presented) The method according to Claim 60, wherein the cover member is configured to be latched in the open position and in the closed position, and is configured to be spring biased.

62. (Previously Presented) The method according to Claim 33, wherein the first cover device is configured to actuate a power switch to the digital camera when the first cover device is moved from a closed position to an open position.

63. (Previously Presented) The method according to Claim 33, wherein the second cover device is configured to actuate a power switch to the digital camera when the second cover device is moved from a closed position to an open position.

64. (Previously Presented) The method according to Claim 33, further comprising the step of mechanically coupling the first cover device to the second cover device such that the first cover device and the second cover device are simultaneously actuated between an open position and a closed position.

65. (Previously Presented) The method according to Claim 33, wherein the second cover device is configured to cover a flash device provided on the digital camera.

66. (Previously Presented) The method according to Claim 33, wherein the first cover device includes a cover member, the cover member being generally planar.